

WEST[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)[Preferences](#)[Cases](#)**Search Results -**

Terms	Documents
6057833.uref.	4

Database:

US Patents Full-Text Database
 US Pre-Grant Publication Full-Text Database
 JPO Abstracts Database
 EPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L4

[Refine Search](#)[Recall Text](#)[Clear](#)**Search History**
DATE: Tuesday, August 26, 2003 [Printable Copy](#) [Create Case](#)
Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT; PLUR=YES; OP=OR

<u>L4</u>	6057833.uref.	4	<u>L4</u>
<u>L3</u>	L1 and enhance and camera	5	<u>L3</u>
<u>L2</u>	L1 and telestrator	1	<u>L2</u>
<u>L1</u>	virtual adj1 surface	228	<u>L1</u>

END OF SEARCH HISTORY

WEST[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 5 of 5 returned.**☐ 1. Document ID: US 6177034 B1

L3: Entry 1 of 5

File: USPT

Jan 23, 2001

US-PAT-NO: 6177034

DOCUMENT-IDENTIFIER: US 6177034 B1

TITLE: Methods for making prosthetic surfaces

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC
Draw Desc	Image										

☐ 2. Document ID: US 6057833 A

L3: Entry 2 of 5

File: USPT

May 2, 2000

US-PAT-NO: 6057833

DOCUMENT-IDENTIFIER: US 6057833 A

TITLE: Method and apparatus for providing real time enhancements and animations over a video image

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC
Draw Desc	Image										

☐ 3. Document ID: US 5963664 A

L3: Entry 3 of 5

File: USPT

Oct 5, 1999

US-PAT-NO: 5963664

DOCUMENT-IDENTIFIER: US 5963664 A

TITLE: Method and system for image combination using a parallax-based technique

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KMC
Draw Desc	Image									

☐ 4. Document ID: US 5892569 A

L3: Entry 4 of 5

File: USPT

Apr 6, 1999

US-PAT-NO: 5892569

DOCUMENT-IDENTIFIER: US 5892569 A

TITLE: Scanning laser ophthalmoscope optimized for retinal microphotocoagulation

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KMIC
Draw Desc	Image									

☐ 5. Document ID: US 5886775 A

L3: Entry 5 of 5

File: USPT

Mar 23, 1999

US-PAT-NO: 5886775

DOCUMENT-IDENTIFIER: US 5886775 A

TITLE: Noncontact digitizing imaging system

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KMIC
Draw Desc	Image									

[Generate Collection](#)[Print](#)

Terms	Documents
L1 and enhance and camera	5

Display Format:

TI

[Change Format](#)[Previous Page](#)[Next Page](#)

Document ID Title Current OR Current XRef

1	US 6292130 B1	System for determining the speed and/or timing of an object	342/104	342/55; 473/151
2	US 6229550 B1	Blending a graphic	345/641	
3	US 6133946 A	System for determining the position of an object	348/135	348/157; 702/166
4	US 6154250 A	System for enhancing the television presentation of an object at a sporting event	348/157	348/169; 348/478;
5	US 5912700 A	System for enhancing the television presentation of an object at a sporting event	348/157	348/169; 348/578;
6	US 6141060 A	Method and apparatus for adding a graphic indication of a first down to a live video of a football game	348/578	348/157
7	US 5917553 A	Method and apparatus for enhancing the broadcast of a live event	348/578	348/157; 348/164
8	US 6252632 B1	System for enhancing a video presentation	348/585	348/591; 348/592;
9	US 6266100 B1	System for enhancing a video presentation of a live event	348/587	348/584; 348/586;
10	US 5953077 A	System for displaying an object that is not visible to a camera	348/589	348/600
11	US 6304665 B1	System for determining the end of a path for a moving object	382/106	
12	US 5564698 A	Electromagnetic transmitting hockey puck	473/570	473/200; 473/353;
13	US 6167356 A	System for measuring a jump	702/166	702/141; 73/379.01
14	US 5862517 A	System for re-registering a sensor during a live event	702/85	702/92; 702/102;